

ABSTRACT OF THE DISCLOSURE

A liquid crystal display device is provided which is capable of canceling out effects of signal charges, even when a columnar spacer bears the signal charges, and preventing disturbance in a traverse electric field.

In the above liquid crystal display device, a columnar area ratio being a ratio of a cross sectional area of a columnar spacer to an area of each of unit pixels including a unit pixel for a red (R) color, a unit pixel for a green (G) color, and a unit pixel for a blue (B) color is set within a range of 0.05% to 0.15%; and each columnar spacer making up a pair of columnar spacers is disposed in each of two unit pixels being arranged in a matrix form and being adjacent to each other in a row or column direction at an arbitrary place in a plurality of places where unit pixels are arranged.

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